

ABSTRACT OF THE DISCLOSURE

A double locking device includes two identical sliders movable close to or separate from one another. The slider has a sliding dock and a latch lock located on the sliding dock. The sliding docks of the two sliders may be moved close to
5 each other and the latch locks may be latched securely through movable hooks. The latch lock is controllable for switching to an unlocking condition or a locking condition. In the unlocking condition, the movable hooks may be moved to a separation position so that the movable hooks release the latching relationship. In the locking condition the two movable hooks cannot be moved
10 in order to maintain the latching relationship and prevent the two sliders from being separated.